

REDNESS RELIEVER- tetrahydrozoline hcl liquid
Kareway Product, Inc.

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Pure-Aid Original Eye Drops

Active Ingredient

Tetrahydrozoline HCl 0.5%

Purpose

Redness reliever

Use

- for the relief of redness of the eye due to minor eye irritations

Warnings

Ask a doctor before use if you have narrow angle glaucoma

When using this product

- pupils may become enlarged temporarily
- overuse may cause more eye redness
- remove contact lenses before using
- do not use if this solution changes color or become cloudy
- do not touch tip of container to any surface to avoid contamination
- replace cap after each use

Stop use and ask a doctor if

- you feel eye pain
- changes in vision occur
- redness or irritation of the eye lasts
- condition worsens or lasts more than 72 hours

If pregnant or breast-feeding,

ask a health professional before use.

Keep out of reach of children.

If swallowed, get medical help or contact a Poison Control Center right away.

Directions

■ Fast Redness Relief Formula
 ■ Redness & Irritation Relief

Drug Facts

| Active ingredient | Purpose |
|---------------------------|------------------|
| Tetrahydrozoline HCl..... | Redness reliever |
| 0.05% | |

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Drug Facts(continued)

Keep out reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Directions ■ Put 1 to 2 drops in the affected eye(s) up to 4 times daily.
 ■ children under 6 years of age: ask a doctor

Other information
 Store at 15-30°C (59-86°F)

Inactive ingredients
 benzalkonium chloride, boric acid, edetate disodium, hydrochloric acid, purified water, sodium borate, and sodium chloride

Made in Korea



Pure-Aid™
Eye Drop
ORIGINAL
 TETRAHYDROZOLINE HCl
 REDNESS RELIEVER EYE DROPS

Caution: Do not use if the temper-resistant bottle cap is broken or opened.

Pure-Aid™

•Sterile•
Eye Drop
ORIGINAL
 TETRAHYDROZOLINE HCl
 REDNESS RELIEVER EYE DROPS

Compare to **Visine® ORIGINAL** Eye Drops *

1/2FL.OZ.(15ml)

Pure-Aid™
Eye Drop
ORIGINAL
 TETRAHYDROZOLINE HCl
 REDNESS RELIEVER EYE DROPS

LOT

EXP

Pure-Aid™

•Sterile•
Eye Drop
ORIGINAL
 TETRAHYDROZOLINE HCl
 REDNESS RELIEVER EYE DROPS

Exclusively distributed by:

KAREWAY

Kareway Product Inc.
 Compton, CA 90200

*This product is not manufactured or distributed by Pfizer, the distributor of Visine.®

- Put 1 to 2 drops in the affected eye(s) up to 4 times daily
- children under 6 years of age: ask a doctor

Other information

- store between 15° to 25°C (59°F to 77°F)

Inactive ingredients

benzalkonium chloride, boric acid, edetate disodium, hydrochloric acid, purified water, sodium borate, sodium chloride

package label

Redness relief

▪ Fast Redness Relief Formula
 ▪ Redness & Irritation Relief

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 0.05% reliever

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REDNESS RELIEVER

tetrahydrozoline hcl liquid

Product Information

| | | | | |
|---|---|--|-----------------------------|---------------------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:67510-0062 | |
| Route of Administration | OPHTHALMIC | | | |
| Active Ingredient/Active Moiety | | | | |
| Ingredient Name | | Basis of Strength | Strength | |
| TETRAHYDROZOLINE HYDROCHLORIDE (UNII: OYZT43HS7D) (TETRAHYDROZOLINE - UNII:S9U025Y077) | | TETRAHYDROZOLINE HYDROCHLORIDE | 0.5 mg in 1 mL | |
| Inactive Ingredients | | | | |
| Ingredient Name | | | Strength | |
| BORIC ACID (UNII: R57ZHV85D4) | | | | |
| SODIUM BORATE (UNII: 91MBZ8H3QO) | | | | |
| EDETATE DISODIUM (UNII: 7FLD91C86K) | | | | |
| BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7) | | | | |
| SODIUM CHLORIDE (UNII: 451W47IQ8X) | | | | |
| WATER (UNII: 059QF0KO0R) | | | | |
| HYDROCHLORIC ACID (UNII: QTT17582CB) | | | | |
| Packaging | | | | |
| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
| 1 | NDC:67510-0062-5 | 1 in 1 BOX | 08/11/2011 | |
| 1 | | 15 mL in 1 BOTTLE; Type 0: Not a Combination Product | | |
| Marketing Information | | | | |
| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date | |
| OTC monograph final | part349 | 08/11/2011 | | |

Labeler - Kareway Product, Inc. (121840057)

Revised: 2/2023

Kareway Product, Inc.